

DD 1380 TCCC CASUALTY CARD

A CASUALTY DETAILS

Fill in casualty's personal info and unit details along with the date (DD-MM-YY) and the time of injury. Use a 24-hour clock indicating local (L) or zulu (Z) time (e.g., "1300Z").

Battle Roster # consists of the initials of casualty's first and last name, followed by the last four digits of casualty's Social Security number (found on dog tag). (e.g., John Doe. John Doe 123-12-1234 = #JD1234).

Urgent (evac <1 hr)

Evac within one hour to prevent loss of life, limb, or eyesight.

Priority (<4 hrs)

Evac within 4 hours to prevent condition from worsening and becoming urgent.

Routine (<24 hrs)

For all other situations, but still accomplished within 24 hrs.

B DETAILS OF INJURY

Mechanism of injury: Mark an "X" on the mechanism of injury (or cause of injury e.g., artillery, blunt, burn, fall, grenade, gunshot wound (GSW), improvised explosive device (IED), landmine, motor vehicle crash/collision (MVC), rocket-propelled grenade (RPG), other (specify)).

Injury: Mark all that apply. Mark injury sites on the body picture using an "X". For burn injuries, circle the burn percentage(s) on the figure. If multiple mechanisms of injury and multiple injuries, draw a line between the mechanism of injury and the anatomical site of the injury.

If a tourniquet is applied to an arm or leg, write type of tourniquet used and the time of tourniquet application in the box that corresponds to the tourniquet location.

TACTICAL CO	OMBAT CASU	ALTY CARE	(TCCC) C	ARD	
	ROSTER #:			Α	
EVAC	: 🗌 Urgent 🗌	Priority			
NAME (Last, First):			LAST 4:		
GENDER: M F DATE (DD-MMM-YY):		TIME:			
SERVICE:	UNIT:	AL	LERGIES:		
Mechanism of Injur ☐ Artillery ☐ BI ☐ Landmine ☐ M	unt □ Burn □	Fall □ Gre	enade 🗌 G	sw 🗆 📙	
Injury: (Mark injuries wit	h an X)			\sim	
TQ: R Arm TYPE: TIME: TQ: R Leg TYPE: TIME:	18 18 4.5 9 9	TQ: L Arr TYPE: TIME: TQ: L Leg TYPE: TIME:	4.5	18 4.5	
Signs & Symptoms: (Fill in the blank)					
T	ime				
Pulse (Rate & Locat	ion)				
Blood Press	sure /	/	/	/	
Respiratory R	Rate				
Pulse Ox % O2	Sat				
A	/PU				
Pain Scale (0)-10)				

C SIGNS & SYMPTOMS

Make a record of vital signs (pulse rate and location, blood pressure, respiratory rate, oxygen saturation) indicating time of reading above.

DD Form 1380, JUN 2014

Record level of consciousness (AVPU: Alert, responds to Verbal stimulus, responds to Pain stimulus, Unresponsive), and level of pain (on numeric rating scale of 0 to 10, with 0 being no pain and 10 being the worst pain) with time.

TCCC CARD